

.100 8 [.5]
 .126 12 [.5]
 .160 8 [.5]
 .151 12 [.5]
 .188 8 [.5]
 .200 10 [.5] AB
 .218 10 [.5]
 .250 10 [.5] AB
 .250 8 [.5] 2X
 .256 10 [.5]
 .282 12 [.5]
 .288 8 [.5]
 .290 12 W .030 C.R. [.5]
 .296 8 [.5] 2X
 .312 6 12 [.5] 2X
 .322 10 [.5]
 .328 10 [.5]
 .376 12
 .382 6 12
 .400 12 W .062 C.R.
 .400 8 W .090 C.R.
 .438 12 AB
 .438 12 W .094 C.R.
 .450 12
 .500 10 AB
 .500 6 12 18 2X
 .522 12
 .532 8 W .050 C.R.
 .562 6 12
 .580 8
 .596 W .134 C.R.
 .625 10 AB
 .626 6 12 18
 .635 8
 .660 12
 .718 8
 .750 4 6 10 12 AB
 .750 10 W .125 C.R.
 .766 12
 .875 W .500 C.R.
 .876 6 12 18 2X
 1.000 12 18 [2] SH AB 2X
 1.032 12 @ 0 15 105 [2]
 1.056 8 W .062 C.R. [2]
 1.188 8 [2]
 1.220 [2]
 1.250 4 12 [2] AB
 1.292 8 W .062 C.R. [2]
 1.375 [2] AB
 1.375 12 18 [2] 2X
 1.500 12 W .125 C.R. [3.5]
 1.500 6 12 [3.5]

1.968 8 W .030 C.R. [3.5]
 2.000 12 18 [3.5] COMA
 2.000 12 18 [4.5] PEGA
 2.000 4 12 [3.5] AB
 2.200 6 W .250 C.R. [3.5]
 4.448 W 2.480 C.R. [6]
 4.606 W 2.480 C.R. [6]